

Warning # 849 in column 23. Text: in\_ID  
The LOCALE subcommand of the SET command has an invalid parameter. It could not be mapped to a valid backend locale.

Your temporary usage period for IBM SPSS Statistics will expire in 6360 days.

```
GET
  FILE='D:¥Data¥Skripsi¥EWGWEGWG¥REGREESI.sav'.
DATASET NAME DataSet1 WINDOW=FRONT.
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT DISCLOSURE
  /METHOD=ENTER AFILIASI NARSIS.
```

## Regression

File C:¥PROGRA~1¥IBM¥SPSS¥STATIS~1¥25¥Looks¥Compact.stt specified for SET TLook is not a valid SPSS Statistics file.

### Notes

Output Created		02-AUG-2018 16:32:20
Comments		
Input	Data	D:¥Data¥Skripsi¥EWGWEGWG¥REGREESI.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	65
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.

Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT DISCLOSURE /METHOD=ENTER AFILIASI NARSIS.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,19
	Memory Required	2896 bytes
	Additional Memory Required	0 bytes
	for Residual Plots	

[DataSet1] D:\Data\Skripsi\EWG\EGWG\REGREEESI.sav

#### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	NARSIS, AFILIASI <sup>b</sup>	.	Enter

a. Dependent Variable: DISCLOSURE

b. All requested variables entered.

#### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,384 <sup>a</sup>	,148	,120	8,790

a. Predictors: (Constant), NARSIS, AFILIASI

**ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	830,211	2	415,106	5,373	,007 <sup>b</sup>
	Residual	4790,404	62	77,265		
	Total	5620,615	64			

a. Dependent Variable: DISCLOSURE

b. Predictors: (Constant), NARSIS, AFILIASI

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	19,993	6,652		3,005	,004
	AFILIASI	,568	,220	,347	2,577	,012
	NARSIS	,104	,210	,067	,495	,622

a. Dependent Variable: DISCLOSURE

```

REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT DISCLOSURE
  /METHOD=ENTER AFILIASI.

```